

**From:** Tim Coll, Agilent Technologies <tim\_coll@agilent.com>  
**Sent:** Friday, March 30, 2012 1:06 PM  
**To:** Hanchett, James (DPH)  
**Subject:** Register today to try out the three most common test instruments in use today

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## Combine the Power of Digital and RF Test Tools

Attend this hands-on workshop to try out powerful oscilloscope, spectrum analyzer and signal generator measurement techniques

[Register Now >](#)

Dear Hanchett, Jim Hanchett,  
Join us for this complimentary hands-on workshop.



### Dates and Locations:

**Wednesday, April 25**  
Radisson Hotel and Suites  
10 Independence Drive  
Chelmsford, MA 01824

### About the presenters



Tim Coll is a Market Development Manager for Oscilloscopes and has worked for Agilent Technologies/HP for 30 years. He has held a variety of technical marketing positions in the Colorado Springs division, where Agilent designs their real-time oscilloscopes. Tim has a passion for oscilloscopes and teaching engineers the latest debug techniques. He received his BSEE from Cornell University.

### Why this workshop is important

You are faced with measurement challenges in both the time and frequency domains. This hands-on workshop will give you the opportunity to try out the latest measurement techniques for oscilloscopes, spectrum analyzers, and signal generators, the three most common test instruments in use today.

### What to expect:

#### Section 1 - Oscilloscopes (9:00 am - 12:00 pm)

Four advanced, hands-on labs using Agilent's Infinium 9000 and InfiniVision 3000 X-Series mixed signal oscilloscopes will allow you to experience debug and analysis capabilities not found in scopes a few short years ago. In addition, you will benefit from learning to choose the right scope probe to deliver the best results for your application.

**A complimentary lunch will be provided from 12:00 - 1:00.**

The focus will then shift to RF measurements.

#### Section 2 - Spectrum Analyzers and Signal Generators (1:00 pm - 3:00 pm)

You'll get an overview of spectrum analyzers and signal generators and learn how to improve the quality of your RF measurements. You'll see demonstrations and get hands-on experience in:

- Generating a CW signal and tuning a spectrum analyzer< /L>
- AM/FM/Pulse Modulation Measurements
- Power Suite One Button Measurements
- Over the air measurements using a Handheld Spectrum Analyzer

### Exclusive offer for attendees!

If you are evaluating oscilloscopes or spectrum analyzers for purchase, you'll want to attend this hands-on workshop.

You will receive a complimentary measurement application, valued at up to \$4,700, when you purchase an eligible instrument within 90 days of this seminar.

#### Register now!

We look forward to seeing you there.

Regards,

Agilent Technologies  
[www.agilent.com/find/events](http://www.agilent.com/find/events)



Ken Carolus is a Business Development Manager at Agilent Technologies. He has been working for HP/Agilent Technologies for 30+ years in various roles including developing base station test training classes utilizing HP/Agilent's various field test tools



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